## SEQUENCE LISTING

<110>	CureVac GmbH	
<120>	Combination therapy for immunostimulation	
<130>	22122-00006-US1	
<140> <141>	10/580,746 2006-05-26	
<150> <151>	PCT/EP2005/009383 2005-08-31	
<160>	8	
<170>	PatentIn version 3.4	
<210> <211> <212> <213>	1 20 DNA Unknown	
<220> <223>	CpG motif containing DNA	
<400> 1 tccatgacgt tcctgatgct 20		
<210> <211> <212> <213>	2 20 DNA Unknown	
<220> <223>	CpG motif containing DNA	
<400> tccagg	2 actt ctctcaggtt	20
<210> <211> <212> <213>	3 13 RNA synthetic	
<400> 3 gccgccacca ugg 13		
<210> <211> <212> <213>	4 15 RNA artificial	
<220> <223>	RNA stabilizing sequence	
<220> <221> <222> <223>	misc_feature (1)(1) n = c or u	

```
<220>
<221> misc_feature
<222> (5)..(5)
<223> n = a or g or c or u
<220>
<221> repeat_unit
<222> (5)..(5)
<223> repeat number: x
<220>
<220>
<221> misc_feature
<222> (9)..(9)
<223> n = u or a
<220>
<220>
<221> repeat_unit
<222> (10)..(10)
<223> repeat number: x
<220>
<221> misc_feature
<222> (10)..(10)
<223> n = pyrimidine
<220>
<221> misc_feature
<222> (13)..(13)
<223> n = c or u
<400> 4
nccancconn ucncc
                                                                                            15
<210> 5
<211> 9
<212> PRT
<213> synthetic
<400> 5
Thr Pro His Pro Ala Arg Ile Gly Leu
<210> 6
<211> 45
<212> DNA
<213> Xenopus sp.
gcttgttctt tttgcagaag ctcagaataa acgctcaact ttggc
                                                                                            45
<210> 7
<211> 157
<212> DNA
<213> Xenopus sp.
<400> 7
                                                                                          60
gactgactag gatctggtta ccactaaacc agcctcaaga acacccgaat ggagtctcta
agctacataa taccaactta cacttacaaa atgttgtccc ccaaaatgta gccattcgta
                                                                                           120
                                                                                           157
tctgctccta ataaaaagaa agtttcttca cattcta
```

<210> 8 <211> 56 <212> DNA <213> Homo sapiens

<400> 8

ctagtgactg atagcccgct gggcctccca acgggccctc ctcccctcct tgcacc 56